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CA INDEXING IS CURRENT THROUGH 3 Nov 2005 (20051103/UPCA)
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USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2005

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>>> original, i.e., the earliest published granted patents or <<<
>>> applications. USPAT2 contains full text of the latest US <<<
>>> publications, starting in 2001, for the inventions covered in <<<
>>> USPATFULL. A USPATFULL record contains not only the original <<<
>>> published document but also a list of any subsequent <<<
>>> publications. The publication number, patent kind code, and <<<
>>> publication date for all the US publications for an invention <<<
>>> are displayed in the PI (Patent Information) field of USPATFULL <<<
>>> records and may be searched in standard search fields, e.g., /PN, <<<
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>>> Use USPATALL when searching terms such as patent assignees, <<<
>>> classifications, or claims, that may potentially change from <<<
>>> the earliest to the latest publication. <<<

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> s (fluorescen? (4a) ratio)/clm
30308 FLUORESCEN?/CLM
278037 RATIO/CLM
19211 RATIOS/CLM
285271 RATIO/CLM
((RATIO OR RATIOS)/CLM)
L1 308 (FLUORESCEN? (4A) RATIO)/CLM

=> d kwic

L1 ANSWER 1 OF 308 USPATFULL on STN
CLM What is claimed is:
25. The method of claim 1, further comprising comparing a **ratio**
of **fluorescence** intensities of the probe at a first wavelength
with that of the probe at a second wavelength in the presence.

=> s l1 and target/clm
86305 TARGET/CLM
6458 TARGETS/CLM
88040 TARGET/CLM
((TARGET OR TARGETS)/CLM)
L2 40 L1 AND TARGET/CLM

=> s l2 and cell/clm
186328 CELL/CLM
117522 CELLS/CLM
225968 CELL/CLM
((CELL OR CELLS)/CLM)
L3 12 L2 AND CELL/CLM

=> d bib,kwic 1-12

L3 ANSWER 1 OF 12 USPATFULL on STN
AN 2005:23972 USPATFULL
TI In vivo gene silencing by chemically modified and stable siRNA
IN Rana, Tariq M., Shrewsbury, MA, UNITED STATES